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		Application Number	
		Filing Date	8/30/01
		First Named Inventor	Iwasaki, Tomio
		Group Art Unit	2823
		Examiner Name	FOURSON
Sheet 2 of 2	Attorney Docket Number	16869S-033100US	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
G	001	KOJI MATSUO, et al., "Reliable High-k TiO ₂ Gate Insulator Formed by Ultrathin TiN Deposition and Low Temperature Oxidation," 1999 International Conference on Solid State Devices and Materials, pp. 164-5.	
G	002	BENITO deCELIS, et al., "Molecular Dynamics Simulation of Crack Tip Processes in Alpha-iron and Copper," J. Appl. Phys. (September 1983), 54(9):4864-78.	
G	003	THOMAS KWOK, et al., "Molecular-dynamics Studies of Grain-boundary Diffusion," Physical Review B (15 May 1984), 29:5363-71.	
G	004	S.A. CAMPBELL, et al., "Titanium Dioxide (TiO ₂)-based Gate Insulators," IBM J. Res. Develop. (May 1999), 43(3):383-91.	

Examiner Signature	FOURSON	Date Considered	8/20/03
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